

Lukens, Gideon

From: Britt Noone [bnoone@haifire.com]
Sent: Monday, December 09, 2002 3:40 PM
To: Lukens, Gideon
Subject: Re: BAA 03-001
Mr. Lukens:

Looks fine to us.

Thank You
Britt Noone
HAI

----- Original Message -----

From: Lukens, Gideon
To: Britt Noone
Sent: Monday, December 09, 2002 8:53 AM
Subject: BAA 03-001

Britt:

I have finished evaluating Hughes Associates' proposal and would like to make an offer at a total contract value of \$592,245. The cost/price analysis is as follows:

(b)(3)(B)10 U.S.C. § 2305(g), (b)(4)



12/9/2002

As a result of all preceding information, ONR proposes a total cost plus fixed-fee contract in the amount of \$592,245.

I will call you today to discuss this proposal and answer any questions that you might have, and please don't hesitate to contact me if you would like to talk before then.

Thanks,

Gid

Gideon Lukens
Contract Specialist, ONR 254
Office of Naval Research
800 North Quincy Street
Arlington, VA 22217-5660

Phone: 703.696.2103
Fax: 703.696.3365
Email: gideon_lukens@onr.navy.mil

Lukens, Gideon

From: Potter, Patrick
Sent: Tuesday, November 26, 2002 3:35 PM
To: Lukens, Gideon
Subject: RE: ONR BAA 03-001; equipment

Gid,

Yes, the load cell and controller meet the FAR definition of special test equipment that you summarized below.

For this research, the contractor will be performing load testing of composite material coupons subjected to elevated temperatures representing a fire. The load cell is a device that attaches to a structural test machine to apply a measured force to the test coupon. The controller is the electronics package that controls the load cell to make sure the correct load is applied. Let me know if you need further info. I hope you have a great holiday as well. Thanks.

Pat

-----Original Message-----

From: Lukens, Gideon
Sent: Tuesday, November 26, 2002 2:53 PM
To: Potter, Patrick
Subject: FW: ONR BAA 03-001; equipment

Pat:

Can you please verify that the load cell and controller meet the FAR definition of "special test equipment" as listed below? Also, can you briefly give me an idea of what the load cell and the controller are going to be used for in this project?

Thanks, and I hope you have a nice Thanksgiving.

Gid

-----Original Message-----

From: Brian Lattimer [mailto:blattimer@haifire.com]
Sent: Tuesday, November 26, 2002 2:15 PM
To: Lukens, Gideon
Cc: Britt Noone
Subject: Re: ONR BAA 03-001; equipment

Per the definitions below, the load cell and controller are test equipment.

Regards,
Brian Lattimer, Ph.D.
Hughes Associates, Inc.
(410) 737-8677
Fax: (410) 737-8688
www.haifire.com

----- Original Message -----

From: Lukens, Gideon
To: blattimer@haifire.com
Sent: Thursday, November 21, 2002 10:23 AM

11/26/2002

Subject: ONR BAA 03-001; equipment

Dear Dr. Lattimer:

Thank you very much for the detailed materials, equipment, supply and subcontractor information you provided.

Please determine whether or not the equipment you proposed (Controller and Load Cell) falls under the definition of test equipment or special test equipment. The FAR definitions are provided below:

"Special test equipment," as used in this part, means either single or multipurpose integrated test units engineered, designed, fabricated, or modified to accomplish special purpose testing in performing a contract. It consists of items or assemblies of equipment including standard or general purpose items or components that are interconnected and interdependent so as to become a new functional entity for special testing purposes. It does not include material, special tooling, facilities (except foundations and similar improvements necessary for installing special test equipment), and plant equipment items used for general plant testing purposes.

"Plant equipment," as used in this part, means personal property of a capital nature (including equipment, machine tools, test equipment, furniture, vehicles, and accessory and auxiliary items) for use in manufacturing supplies, in performing services, or for any administrative or general plant purpose. It does not include special tooling or special test equipment.

Please send me an email as to your determination, and don't hesitate to contact me with any questions you might have.

Gid

Gideon Lukens
Contract Specialist, ONR 254
Office of Naval Research
800 North Quincy Street
Arlington, VA 22217-5660

Phone: 703.696.2103
Fax: 703.696.3365
Email: gideon_lukens@onr.navy.mil



Hughes Associates, Inc.
Fire Science & Engineering

3610 Commerce Drive, Suite 817, Baltimore, MD 21227-1652

(410) 737-8677 FAX (410) 737-8688

Subcontract, Equipment,
Materials, Supplies info.

FAX TRANSMITTAL

DATE: 11/20/02 TIME SENDING: _____ AM PM

PLEASE DELIVER TO OR NOTIFY:

GIDEON LUKENS

ORGANIZATION/LOCATION:

ONR - CONTRACTS

FROM:

BRITT NOONE / BRIAN LATTIMER

HUGHES ASSOCIATES, INC.

REMARKS:

DOCUMENTATION PER PHONE MESSAGE

NUMBER OF PAGES TO FOLLOW: 12

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Materials Sciences Corporation

November 7, 2002

MSC P1B16-246

Dr. Brian Y. Lattimer
Hughes Associates, Inc.
3610 Commerce Drive, Suite 817
Baltimore, MD 21227

Dear Brian:

RE: ONR BAA 03-001, "Response of Composites to Elevated Temperatures"

Per your email request to Gerry Flanagan, attached is MSC's Cost Proposal for ONR BAA 03-001.

If anything additional is needed, please let Gerry or me know.

Sincerely,

(b) (6)

Judith E. Sandlin
Controller

JES/mj

Enclosure

Suite 250, 500 Office Center Drive
Fort Washington, PA 19034
Tel: 215-542-8400 Fax: 215-542-8401
www.materials-sciences.com

30 Advanced
Years Composites
Technology

(b)(3)(B), 10 U.S.C. § 2305(g)



(b)(3)(B), 10 U.S.C. § 2305(g)



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(b)(3)(B), 10 U.S.C. § 2305(g)



(b)(3)(B), 10 U.S.C. § 2305(g)



(b)(3)(B), 10 U.S.C. § 2305(g)





Hughes Associates, Inc.
Fire Science & Engineering

3610 Commerce Drive, Suite 817, Baltimore, MD 21227-1652

(410) 737-8677

FAX (410) 737-8688

FAX TRANSMITTAL

DATE: 11/20/02 TIME SENDING: _____ AM PM

PLEASE DELIVER TO OR NOTIFY: GIDEON LUKENS
ORGANIZATION/LOCATION: ONR - CONTRACTS

FROM: BRITT NOONE / BRIAN LATIMER
HUGHES ASSOCIATES, INC.

REMARKS: MORE
DOCUMENTATION PER PHONE MESSAGE

NUMBER OF PAGES TO FOLLOW: ~~2~~ 1

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(b)(3)(B), 10 U.S.C. § 2305(g)





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FIRE SCIENCE & ENGINEERING

3610 Commerce Drive, Suite 817, Baltimore, MD 21227-1652 USA

Phone 410-737-8677 ■ FAX 410-737-8688 ■ www.haifire.com

October 10, 2002
Via Federal Express

Office of Naval Research
ATTN: Mr. Pat Potter
ONR Department Code: 334
800 North Quincy Street
Arlington, Virginia 22217-5660
703-696-0813

Re: Full Proposal for ONR BAA 03-001, "Response of Composites to Elevated Temperatures"

Dear Pat:

Enclosed are the original and one hard copy of the full proposal "Response of Composites to Elevated Temperatures" in response to ONR BAA 03-001. Also enclosed is a disk copy of the proposal in .pdf format. Please let me know if you need anything further.

Post Records
(b) (6)

Brian Y. Lattimer, Ph.D.
Research Scientist

BYL

Enclosure